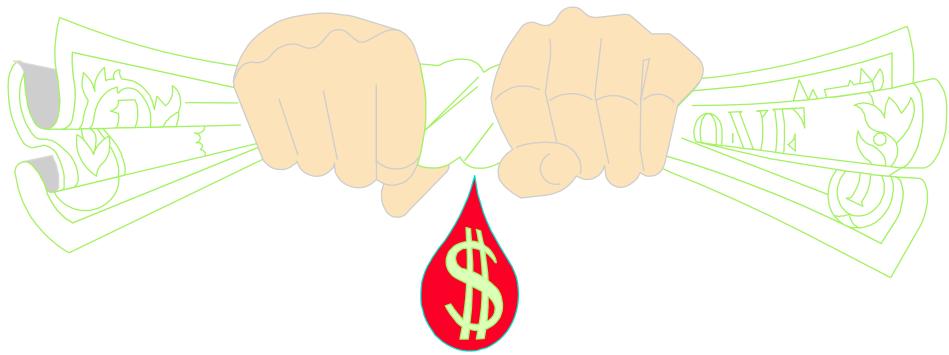


# Reducing Total Ownership Cost of Naval Forces





Department of the Navy TOC Plan

11 May 1998

## Navy Approach

- **◆ Aggressive plan approved and in place**
- ◆ Plan will cover all Navy programs regardless of ACAT or life cycle stage

<ul> <li>Generic Templates &amp; Guidebook</li> </ul>	evelopment Comple	ete
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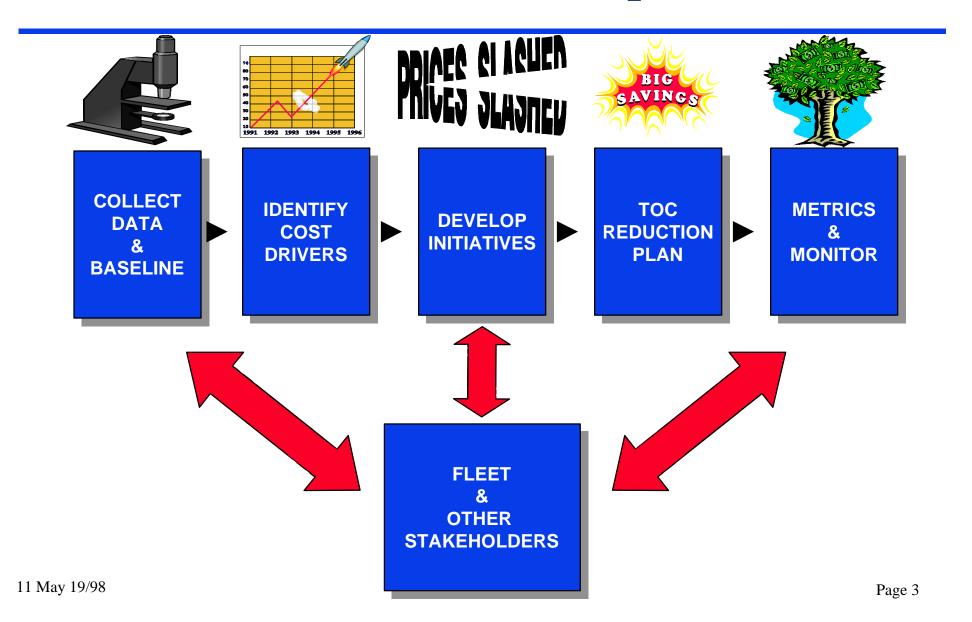
SAE Guidance Issued
 Complete

Train CommandsApr/May 98

Feedback on Process/Templates
 Apr/May 98

TOC Reduction Programs in place ACAT I/II, Dec 98
 ACAT III/IV, Jun 99

# **Process Roadmap**



### The PM's Dilemma

**But little/no control** 

**Program Manager** 

Major Shore Support Activities



over major cost drivers

Manpower

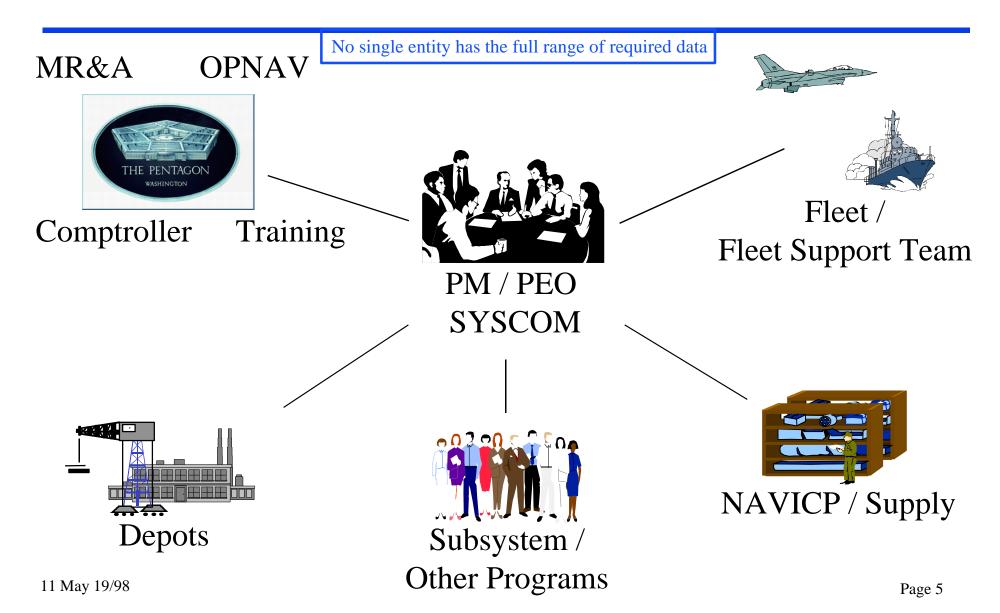


Cradle to Crave Cognizance

Fleet Operations



# Solution - Engage the Full Range of Players



### **VAMOSC Status**

- **♦ VAMOSC** improvements/modernization essential to TOC reduction efforts
- VAMOSC needs:
  - Increased breadth increase cost coverage from approx. 60% to 100% of TOC
    - » Particularly critical for ACAT III- IV programs
  - Increased depth enhanced visibility of cost drivers and underlying cost detail
  - Integration with other Navy data sources
- **◆** DoN has identified the scope of problem and is working to find funding sources for a proposed VAMOSC improvement plan
  - Supports the development of accurate baselines and realistic/achievable cost reduction goals
  - Nonrecurring effort to identify, research and V&V data sources
  - Recurring effort to collect, process and V&V data

11 May 19/98

#### Website

### Naval Sea Systems Command NAVSEA 017 Cost Engineering & Industrial Analysis Division

URL: http://www.navsea.navy.mil/sea017/toc.htm

- » Templates and guidebooks reside here
- » Complete access to generic info across DoD

11 May 19/98